



NOTICE OF PUBLIC HEARING NHDES

STANDARD PERMIT APPLICATION & REQUEST FOR WAIVER NAUGHTON RECYCLING CENTER, LLC 24 JONES ROAD, BRADFORD, N.H.

The New Hampshire Department of Environmental Services, Waste Management Division (Department), has received a Standard Permit Application and waiver, pursuant to RSA 149-M: 9, from Naughton & Sons Recycling, Inc., 24 Jones Road, Bradford, NH.

The standard permit is to allow the development of a 250 ton per day Collection/Storage/Transfer facility called Naughton Recycling Center located on 24 Jones Road in Bradford, New Hampshire. The waiver is to build the facility building 46.3' from the property line, which is within the 50' Department setback.

Pursuant to RSA 149-M:9 and Solid Waste Administrative Rule Env-Sw 304.08, a public hearing to receive testimony on these permit and waiver applications will be held at the Bradford Town Hall, 75 West Main Street, Bradford, N.H. on Thursday, May 21, 2009, at 6 PM.

The permit and waiver applications are available for public review during regular business hours at the Bradford Town Hall; Naughton & Sons Recycling, Inc, 24 Jones Road, Bradford; and in the Department's office at 29 Hazen Drive, Concord, NH.

Testimony may be submitted in writing to the Department at any time before close of the hearing period in lieu of attending and/or providing oral testimony at the public hearing.

For additional information, please contact Paul Gildersleeve, P.E. at (603) 271-2935, FAX (603) 271-2456, or mail to the Department of Environmental Services, Waste Management Division, Solid Waste Management Bureau, 29 Hazen Drive, P.O. Box 95 Concord, NH, 03302-0095

Any individuals needing assistance or auxiliary communication equipment due to sensory impairment or other disability should contact Paul Gildersleeve, P.E., Waste Management Division, NHDES, 29 Hazen Drive, P.O. Box 95 Concord NH 03302-0095. TDD Access: relay NH1-800-735-2964; FAX (603) 271-2456. Notification for assistance must be made no later than 4:00 PM, May 7, 2009.